

### **Amendments to the Specification**

Please replace the third full paragraph on page 4, beginning on line 15 and ending on line 20, with the following paragraph:

As shown in Figs. 3-5, the cover 45 is a contoured member, or contoured wall portion, having an inner surface 95 that faces the oil tank 40 when the cover 45 is installed and an outer or exposed portion 96. The contours of the cover 45 serve to not only cover a significant portion of the exposed surface 80 but also provide an aesthetic shape that is pleasing to look at. Thus, smooth curves and large fillets transition between surfaces. While many materials (e.g., plastics, composites, and the like) are suitable for use in manufacturing the cover, metal is preferred.

Please replace the paragraph beginning on line 21 of page 4 and ending on line 2 of page 5, with the following paragraph:

The cover 45 also includes an aperture 100 that is sized and positioned to receive the fill spout 70 when the cover 45 is positioned over the tank 40. The cover 45 also includes a lower attachment portion 105, or lower portion, having a lower aperture 110 or attachment point, shown in Fig. 6, that receives the lower protrusion 85. Opposite the lower attachment portion 105 is an upper attachment portion 115, or upper portion, having two upper apertures 120, or attachment points, that receive the top protrusions 90. The upper attachment portion 115 and lower attachment portion 105 are positioned a distance from one another and extend at an angle from a majority of the exposed surface 80.